DOI Work Activity D3: Assess and Manage Designated Areas

Program Area:	Cultural/Heritage - Special Areas
End Outcome Goal:	PEO 3 - Protect Cultural and Natural Heritage Resources
Intermediate Outcome:	This activity does not align to an intermediate outcome
DOI Sub process:	1a - Collect data (conduct inventories, surveys, monitoring)

Examples/Notes: Feasibility studies, "special resource" evaluations

Work Activity Description: Includes all operations and labor costs associated with the determination of whether management objectives and decisions related to nationally designated Wild and Scenic Rivers are being achieved. Work includes all monitoring and evaluation of the data to make the determinations. Work can be reported in the absence of a activity plan if the monitoring is done pursuant to a land use decision or some other form of documented decision

Work and costs associated with the collection and analysis of baseline data associated with designated Wild and Scenic Rivers. Baseline data collection and analysis of social, economic, or scientific information of Congressionally designated rivers or trails needed to develop management plans or for management activities is appropriate. This work activity includes the costs associated with completing specific assessments designed to gather information on WSR indicators. This work activity includes the costs associated with work to assess the condition or current state of known natural, cultural, recreation and facility resources as well as other resources affected along the designated river route, both on the ground and in the office, for river administration or management purposes.

Does not include managing/protecting the resource.

Output: Acres assessed/managed	**Unit of Measure:** Number of acres assessed/managed
Inputs: Labor, seasonal personnel, vehicles, aircraft, support equipment, travel for field assessments.	**Cost Drivers:** Type of area (Wilderness, Historic Trails, Wild and Scenic Rivers, etc.); Size of area (acres/miles); Location (proximity to urban centers);

System Interfaces:

DOI Program Area Contact: